

IN THE SPECIFICATION:

**The Applicants hereby amend the paragraph on page 1, beginning on line 12 of the specification as follows:**

Therefore, there is a need for a mobile television receiver ~~foref~~ quickly and easily automatically searching through and tuning in alternative frequencies of a transmitter.

**The Applicants hereby amend the paragraph on page 3, beginning on line 11 of the specification as follows:**

In-an another aspect of the invention, the receiving device may evaluate the level and/or information content of the carrier frequencies of adjacent channels. Of course, adjacent channels in principle can be attenuated by the selection curve of the television channel selection devices, but as a rule they can nevertheless be evaluated. The audio demodulation device therefore can advantageously scan a plurality (e.g., three) television channels (K-1, K, K+1) with a single adjustment of the TV tuners. With most types of searches this triples the search speed.

**The Applicants hereby amend the paragraph on page 5, beginning on line 11 of the specification as follows:**

The IF signals on the lines 42-44 are input to a switching device 96 that routes the IF signals to any one of a plurality of demodulators. The demodulators include a plurality of audio demodulators 12, 13~~10, 11~~ and a plurality of video demodulators 10, 11~~12, 13~~. Depending on the application each of the video demodulation devices 10, 11 and each of the audio demodulation devices 12, 13 can be connected in a particular way and in various combinations to one of the channel selection devices 6-8. The video demodulation devices 10, 11 are preferably conventional video intermediate frequency stages with the carrier frequencies and filter curves that are customary in television technology. The filters may be ~~are~~ implemented for example as surface wave filters (SWF). The details of the audio demodulation devices 12, 13 shall be discussed in more detail hereinafter with respect to FIG. 2.